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~~SECRET~~ NOFORN-SKEET CHANNELS ONLYPROJECT SUN STREAK (U)WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

## CRV Session Procedures Report (S/NF/SK)

Control Number	: 8704
Date of Session	: 25Mar87
Date of Report	: 25Mar87
Source Identifier	: 018

1. (S/NF/SK) Tasking: See original tasking data sheet, attached. Monitor briefed on additional aspects of the site 24 Mar 87. No additional tasking received.

2. (S/NF/SK) Session: First for source after a 6-week break (post-surgery convalescent leave). Source seemed much more relaxed than during past sessions--his performance and data were excellent.

3. (S/NF/SK) Summary: First part of site: Described as an "energetic, directionally-flowing area" and a "foam environment or bubble" made up of what seems to be very "active, molecules with spikes" (see source sketch, p.5). The appearance is light green, grey and transparent. It is very "airy/foamy" ("spongy airiness") and rapidly moving. It imparts a "peppery, cold heat or cold burn" which remains on the surface of the skin. There is an associated "new cardboard" smell and a "drying out taste". (AOL-"radiation"). EI present at the site was repulsion--"back away from it, don't touch it".

Second part of site (6 kilometers southwest of above area): A structure that is dimensionally complex; aesthetically curved with many (inside) angles. Source feels that this is a single structure but that a related structure exists, (AOL-"cooling towers at a nuclear power plant"). Inside of the structure is voluminous; multi-leveled with many (non-uniform) rooms and compartments (see sketch, p.9). A humming or vibration is present. Near one compartment is a large, hollow area where sensory elements of heat and noise ("but not sound") are present, accompanied by an "updraft" feeling.

~~SECRET~~ NOFORN-SKEET CHANNELS ONLYCLASSIFIED BY: DIA-DT  
DECLASSIFY : OADR

~~SECRET~~/NOFORN-SKEET CHANNELS ONLY

4. (S/NF/SK) Feedback: Source was informed that the next session would be used to gather more data on the structure.

SG1J



CPT, USA

~~SECRET~~/NOFORN-SKEET CHANNELS ONLY

Project FV E704

Interviewer, Monitor Tasking

1. Describe the area (purpose of) located near

SG1B



ILLEGIB



2. Describe the structure(s) located 6km SW  
of the above area.

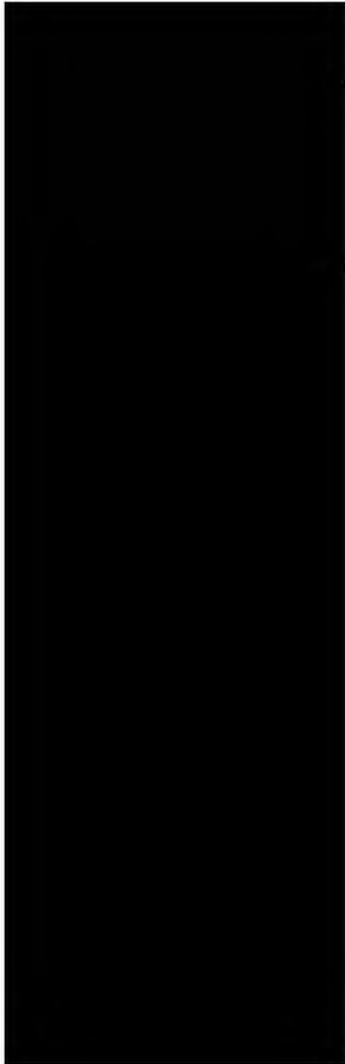
personnel, activities, equipment, etc.

3. to be announced

LYN  
25 MAR 87  
0825 HRS  
FT. MEADE  
ED.

NO P.I.  
NO A.V.

SG1B



MISS BNC

A: ACRY  
SMOOTH

B: \_\_\_\_\_

ACR BNC  
IMPRESSION OF  
"FOAM"

A BNC.

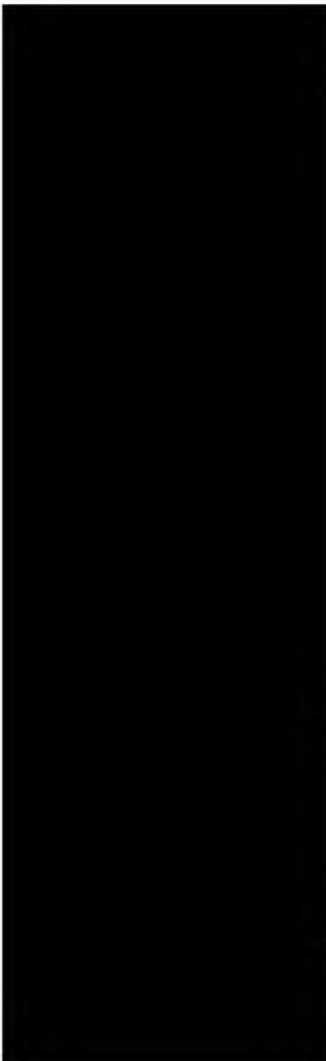
AS ACROSS  
SMOOTH  
U/I

B: ~~to~~

CONF BNC.  
U/I FOOLING FOLT  
LIKE "FAST" OR  
"SPEED"

SG1B

(2)



A: ~~amss~~  
nou ~~at~~  
TARD

B: LAND

SZ: DRUK MOUNT  
SPONKY FEEL

ASL BUK.  
POBY UNSTAYNS.

MISS BUK.

CONF BUK.

SZ: "CONTSD" FEELING

ASL BUK.  
"LAYONS"

SZ: FICTIONAL  
"DRAG"

"WSD" SMOUL

"EXHIBITION" "

LEASON

WSD

TRANSPARENT

③

ADL TMR.  
 VARIOUS VISUAL OF  
 RUBBER COATING ON  
 A METAL ~~OBJECT~~ <sup>SURFACE</sup> -  
 METAL SURFACE  
 VISIBLE THROUGH  
 COATING - LIKE  
 RUBBER-COLORED ALUMINUM  
 WINE (WINE FOL  
 CLOTHESLINES)

SY

SZ D AI EL T I ADL A/S.

LAST  
 GUSSEN  
 TRANSPARENT  
 "FORMY" FOL  
 AIRY FOL  
 "CARDBOARD" SNEEL  
 DYING OUT TASTE  
 FOL OF SUNBURN.  
 "POPPON" FOL ON SKIN.

WAGON  
 CONSID  
 WIDE  
 FLOWING FOLING

ADL TMR.  
 RADIATION.

ADL TMR.  
 AS FOLK MOVING  
 THE SAME DIRECTION  
 AS THE FLOW  
 SURROUNDING ME.

4

S2 D A7 E7 IT 1 ASL A/S.

FOAM  
ENVIRONMENT.

"JUSBO"

REPULSION  
"BACK AWAY FROM IT"  
"DON'T TOUCH IT"

IT

AIRBIC

→ ~~AT~~ OF  
MEMORY OF THAT  
THROUGH BOX OF  
"DENTH RAY" FROM  
ANOTHER SESSION -  
SIMILAR FEEL, BUT  
COMPLETELY DIFFERENT  
ASPECTS, (COLORS, FEELS,  
TEMPERATURES, ETC.)

IT  
PRIOR ORIGINATIONS:

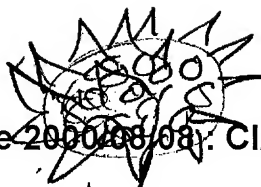
ROUND  
SHINY  
GLOW  
HAND  
BURN  
STING  
SPOOD  
COLD BURN

MOLECULAR VIBR:

FRANTIC  
MOTION  
SPIKES  
MICROSCOPIC

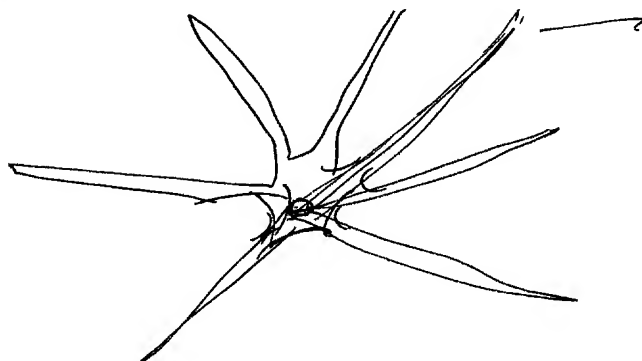
SKETCH

ASL (ALLEGORICAL)  
SWEET GUM BALL  
(5000 PDB OF  
SWEET GUM TREE)



BRNOK 0846

SKETCH OF VAGUE VISUAL OF  
MICROSCOPIC LEVEL "THINK"



"SPIKES" IN RAPID  
MOTION OUT +  
BACK IN - DEVELOPING  
THEN GOING BACK  
TO SURFACE OF  
CONTINUAL CONO -  
DEFINITE FEEL OF  
STIMULUS FOR  
EACH "SPIKE".

ALMOST EXPLOSIVE-  
LIKE MOTION ON  
THE PART OF  
EACH SPIKE AS  
IT PARTS OUT  
+ THEN BACK.

MOTION OF SPIKES  
WAS NOT IN ~~UNISON~~  
UNISON, BUT ~~INDIVIDUAL~~  
INDIVIDUAL + FAST.

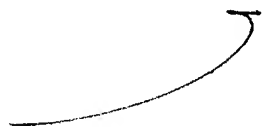
INTONING SUMMARY: SITE IS AN SWOUGESTIC,  
SEEMINGLY "FLOWING" (DIRECTIONAL) AREA WHICH IS  
MADE UP OF VERY ACTIVE "MOLECULES" (AT THE  
MICROSCOPIC LEVEL). ~~THE~~ ITS APPEARANCE IS  
LIGHT GRAY + RAPIDLY MOVING + VERY "AIRY".  
IT ~~FEELS~~ IMPARTS A FEEL OF SPONGY AIRINESS,  
A <sup>PERPETUAL</sup> COLD HEAT WHICH REMAINS ON THE SURFACE OF THE  
SKIN.



②

6 KM SW SMTH SHOULD BE VISIBLE.

6 KM SW



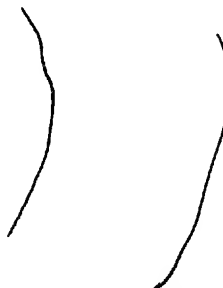
K: RISKY  
CUMUL  
HAND

B: STRUCTURE.

S2: METALLIC  
ROUGH FOOT  
SCRAPING  
CRAWLING

K1 BRE.  
SONGAL FEELING  
IMMEDIATE BY THE  
CURVE OF IT.  
BEAUTIFUL CURVE.

SK.



HOL DNE  
TOWNS AS  
ATOMIC PLANT  
POWER PLANT

7

SK:



INSIDE STRUCTURE



A: ACRES  
AFTER  
BARE  
AFTER  
ACRES  
THROUGH  
B: STRUCTURE.

52: B CATCH  
SHINY  
SOLID 'TAP' SOUND.

ALL THE  
LIKE TAPPING  
ON HARD  
WOOD



9

SZ D M W T , RM n/s,  
rooms

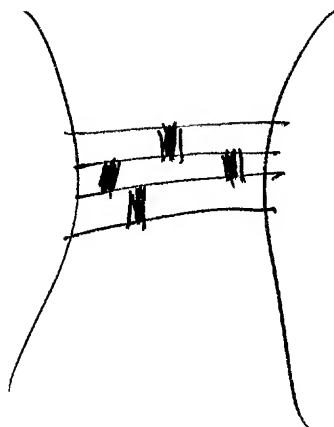
NOT DARK.  
VIBRATION  
OF CONF RM  
W/FH CONTAINED  
WALL.

ROOMS  
COMPARTMENTS.

MULTI-LEVEL  
ADJ - UNIFORM  
THICKNESS SIZES

LT. GREEN

SK:



BACK OFF + zoom in  
on purpose

SZ: HUMMING VIBRATION

S4 1/2 SMALL COMPARTMENTAL AREA HIGH ON  
SIDE OF STRUCTURE - IMPRESSION OF A HOLLOW  
KNOW TOWARD INSIDE FROM IT.

(10)

SZ D A I E7 T 1 AUL 10/5.

INSIDE  
FOLLOW  
THROUGH

HOST  
NOISE

CONF. BAK.  
NOT SOUND NOISE -  
SOME OTHER KIND.

INSIDE  
FOLLOW  
THROUGH

HOST  
TALL  
DOWN

"UPRAFT" FOLDING.

METALLIC TASTE

INTERIM SUMMARY: SECOND PART OF SITE IS  
A CURVED STRUCTURE W/ IRREGULARLY SIZED  
COMPARTMENTS. ONE COMPARTMENT SEEMS OF  
MORE INTEREST THAN THE HOST. - IT IS NOT  
A LARGE HOSTED DOWN AREA.

FOLDING THAT THIS IS A SINGLE STRUCTURE,  
BUT THEN GET IMMEDIATE IMPRESSION THAT A  
RELATED STRUCTURE EXISTS - AUL'S OF COOLING  
TOWERS OF ~~REACTOR~~ POWER PLANT.

SESSION ~~END~~ END 0943 HRS.  
(WILL CONTINUE SITE)